

NEC

NEC Technologies, Inc.

1250 N. Arlington Heights Road

Suite 500

Itasca, IL 60143-1248

Telephone: 630-775-7900

FAX: 630-775-7901

April 28, 1998

Federal Communications Commission
Equipment Approval Services
P.O. Box 358315
Pittsburgh, PA 15251-5315

SUBJECT: FCC ID: A3DCDR-1901A

Gentlemen:

Attached, please find our application for certification of the following CD-ROM Reader:

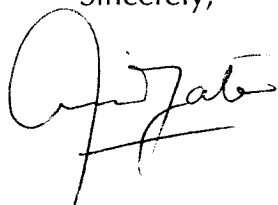
FCC ID: A3DCDR-1901A
MODEL No.: CDR-1901A
TRADE NAME: NEC
EUT TYPE: Internal CD-ROM Reader (IDE)
Data Transfer Rate: 4890 KBytes/second (32x Mode)

Attached is the report of the measurement (Radiation emission data, Line Conducted emission data) issued by PCTEST Engineering Laboratory Inc., FCC ID label and location, operational description, test setup photographs, internal and external photographs, block diagram, and the user's manual.

Please note that NEC Technologies Inc., hereby requests Confidentiality of the Block Diagram attachment, and Operational Description (Specifications) attachment for the subject application (see attached letter).

Should you have any questions or comments concerning the above, please contact the undersigned.

Sincerely,



Amin Fatani
Senior Engineer, Compliance Engineering Dept.

cc: Mr. T. Kugimiya - NECHE - Kanagawa, Japan
Mr. K. Hashizume - NECTECH - Itasca

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Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

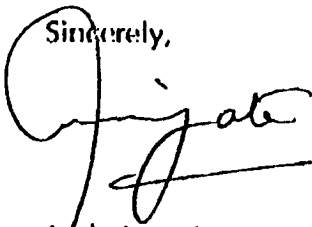
In re: **NEC Technologies, Inc.**
FCC ID: A3DCDR-1901A
Class B Peripheral - Internal CD-ROM Reader (IDE)
Request for Confidentiality

Gentlemen:

In accordance with 0.459 of CFR 47, NEC Technologies Inc. hereby requests confidentiality of the Block Diagram attachment, and Operational Description (Equipment Specifications) attachment from the above-referenced certification application.

These documents contain detailed system and equipment description and related information about the product which NEC Technologies Inc. considers to be proprietary, confidential, and a custom design and, otherwise, would not release to the general public. Since this design is a basis from which future technological products will evolve, NEC Technologies Inc. feels this information would be of benefit to its competitors, and that the disclosure of the information in these documents would give our competitors an unfair advantage in the market.

Sincerely,



Amin Fatani
Senior Engineer
Compliance Eng. Dept.
NEC Technologies, Inc.